



Wednesday April 1st, 2015

(Site Registration cut off date Monday March 30, 2015)

12:00 – 1:00 EST



Pediatric Oncology Group of Ontario Lecture Series Event:

Vascular Anomalies 2015 for the Pediatric Hematologist/Oncologist



Denise Adams, MD

Marjory J. Johnson Chair of Vascular Tumor Translational Research
Professor of Clinical Pediatrics, University of Cincinnati College of Medicine
Medical Director of the Comprehensive Hemangiomas and Vascular Malformation Clinic
Director, Hematology/Oncology Fellowship Program, Division of Oncology
Cancer and Blood Diseases Institute, Cincinnati Children's Hospital Medical Center

Objectives:

- a. To classify high risk vascular anomalies into tumors or malformations.
- b. To determine medical treatment options for High Risk Vascular Anomalies.

TELEHEALTH REGISTRATION:

Book a room with your institution's Videoconference Dept. RSVP with the name of your site along with an ISDN or IP dial in number to:
Bryan Makara, Manager, Telemedicine makara@cheo.on.ca

Sites in Ontario can have their telemedicine contact register for the videoconference here:

<https://schedule.otn.ca/tsm/portal/nonclinical/details.do?request.requestId=41930330>

Credit certification: To obtain credit certification please make sure you complete, sign and submit your evaluation form and forward to mjohnson@cheo.on.ca or fax 613-738-4828

Webcast: <http://webcast.otn.ca/>

The event will be listed under
"Public" & "Live"

The C17 Educational Videoconferences is a self-approved group learning activity (Section 1) as defined by the Maintenance of Certification program of the Royal College of Physicians and Surgeons of Canada